

## **GigaPan Quick Set Up & Use**

For more of a detailed description, read the complete GigaPan guide.

1. Set up your tripod, and make sure that it is somewhat level.
2. Attach the GigaPan onto the tripod mount plate and mount the GigaPan onto the tripod.
3. Level the tripod by using the bubble level on the GigaPan.
4. Turn on the GigaPan and move the camera rail so that it is level as well.
5. Remove the camera mounting plate and attach it onto your camera. Remember to release the silver pin by turning it clockwise before you take off the plate, and return it to the counterclockwise position when you mount your camera.
6. Adjust the camera rail forward or backward so that the camera is balanced at the center of the axis of rotation.
7. Set your camera's focal length. Set your camera to Manual mode [M] and adjust your camera settings: aperture, shutter speed, ISO, and white balance. Be sure to focus the camera and turn switch the focus mode to manual when you are done. (If you know you can trust autofocus being on, you can leave it on auto).
8. Connect the trigger cable to the GigaPan and to the camera.
9. Select 'Camera Setup' on the GigaPan menu and follow instructions to set up the camera's field of view (FOV).
10. Select new panorama and follow directions to set up the upper left and lower right corners of your panorama. Take note of how many horizontal and vertical pictures there are.
11. Preview your panorama if you would like and/or press OK to continue. Allow the GigaPan to take all the photos.
12. Use the GigaPan Stitch software to stitch your photos together.

### **IMPORTANT NOTES:**

- Do not lose any of the mounting plates. Once you remove them from the devices, return them to their respective mounts.
- When the camera and lens are attached, please do not lose their respective caps. Store them within the GigaPan bag.